Refine Search

Search Results -

Terms	Documents
L50 and @pd > 20070215	0

US Pre-Grant Publication Full-Text Database

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Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

Database:

L53

Refine Search



Clear

Interrupt

Search History

DATE: Thursday, February 15, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB =	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L53</u>	L50 and @pd > 20070215	0	<u>L53</u>
<u>L52</u>	L51 and @pd > 20061019	0	<u>L52</u>
<u>L51</u>	L50 and @pd > 20061019	0	<u>L51</u>
<u>L50</u>	(("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function) and separator\$) and (array same item same type)	5	<u>L50</u>
<u>L49</u>	(("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function) and separator\$) with (array same item same type)	. 0	<u>L49</u>
<u>L48</u>	("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function) and separator\$	57	<u>L48</u>
<u>L47</u>	("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function)	248	<u>L47</u>
	L39 and ((location same information) and (object adj item) and (convert\$		

<u>L46</u>	same string))	0	<u>L46</u>
<u>L45</u>	L39 and ((location same information) and (object adj item) and (string same conversion))	. 0	<u>L45</u>
<u>L44</u>	L39 and ((location same information) and (object adj item) and (string same conversion same function))	0	<u>L44</u>
<u>L43</u>	L39 and (location same information) and (object adj item)	1	<u>L43</u>
<u>L42</u>	L39 and (location same information) and (object adj item near3 position)	0	<u>L42</u>
<u>L41</u>	L39 and (location same information) and (object adj item near3 position near5 layer)	0	<u>L41</u>
<u>L40</u>	L39 and (location same information)	98	<u>L40</u>
<u>L39</u>	L38 and L37	288	<u>L39</u>
<u>L38</u>	("storage medium" and ("object-oriented program" or objects)).clm.	6109	<u>L38</u>
<u>L37</u>	("storage medium" and ("object-oriented program" or objects)).ab.	3905	<u>L37</u>
<u>L36</u>	("storage medium" and ("object-oriented program" or objects)).ti.	372	<u>L36</u>
<u>L35</u>	("item discriminator" or (item adj discriminator) and string) and (data same value) and (type adj information or data adj type) and (address\$ same information)	1	<u>L35</u>
<u>L34</u>	(("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item))).clm.	14	<u>L34</u>
<u>L33</u>	(("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item))).ab.	. 5	<u>L33</u>
<u>L32</u>	707/\$.ccls. and (("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item)))	99	<u>L32</u>
<u>L31</u>	("item discriminator" or (item adj discriminator) and string) and (data same value) and (type adj information or data adj type)	1	<u>L31</u>
<u>L30</u>	"item discriminator" or (item adj discriminator) and string	13	<u>L30</u>
<u>L29</u>	"storage medium" and ("object-oriented program" or objects) and ("master class" or class near5 attribute\$) and ("item discriminator" or (item adj discriminator))	2	<u>L29</u>
<u>L28</u>	"storage medium" and ("object-oriented program" or objects) and ("master class" or class near5 attribute\$)	1984	<u>L28</u>
<u>L27</u>	("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item))	507	<u>L27</u>
<u>L26</u>	("storage medium" or "computer storage medium") and ("object-oriented program" or objects)	124347	<u>L26</u>
<u>L25</u>	(("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function) and separator\$) and (array same item same type)	5	<u>L25</u>
<u>L24</u>	(("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function) and separator\$) with (array same item same type)	0	<u>L24</u>
<u>L23</u>	("storage medium" and ("object-oriented program" or objects)) and (string same conversion same function) and separator\$	57	<u>L23</u>
<u>L22</u>	("storage medium" and ("object-oriented program" or objects)) and (string	248	<u>L22</u>

•	same conversion same function)		
<u>L21</u>	L14 and ((location same information) and (object adj item) and (convert\$ same string))	0	<u>L21</u>
<u>L20</u>	L14 and ((location same information) and (object adj item) and (string same conversion))	0	<u>L20</u>
<u>L19</u>	L14 and ((location same information) and (object adj item) and (string same conversion same function))	0	<u>L19</u>
<u>L18</u>	L14 and (location same information) and (object adj item)	1	<u>L18</u>
<u>L17</u>	L14 and (location same information) and (object adj item near3 position)	0	<u>L17</u>
<u>L16</u>	L14 and (location same information) and (object adj item near3 position near5 layer)	0	<u>L16</u>
<u>L15</u>	L14 and (location same information)	98	<u>L15</u>
<u>L14</u>	L13 and L12	288	<u>L14</u>
<u>L13</u>	("storage medium" and ("object-oriented program" or objects)).clm.	6109	<u>L13</u>
<u>L12</u>	("storage medium" and ("object-oriented program" or objects)).ab.	3905	<u>L12</u>
<u>L11</u>	("storage medium" and ("object-oriented program" or objects)).ti.	372	<u>L11</u>
<u>L10</u>	("item discriminator" or (item adj discriminator) and string) and (data same value) and (type adj information or data adj type) and (address\$ same information)	1	<u>L10</u>
<u>L9</u>	(("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item))).clm.	14	<u>L9</u>
<u>L8</u>	(("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item))).ab.	5	<u>L8</u>
<u>L7</u>	707/\$.ccls. and (("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item)))	99	<u>L7</u>
<u>L6</u>	("item discriminator" or (item adj discriminator) and string) and (data same value) and (type adj information or data adj type)	1	<u>L6</u>
<u>L5</u>	"item discriminator" or (item adj discriminator) and string	13	<u>L5</u>
<u>L4</u>	"storage medium" and ("object-oriented program" or objects) and ("master class" or class near5 attribute\$) and ("item discriminator" or (item adj discriminator))	2	<u>L4</u>
<u>L3</u>	"storage medium" and ("object-oriented program" or objects) and ("master class" or class near5 attribute\$)	1984	<u>L3</u>
<u>L2</u>	("storage medium" or "computer storage medium") and ("object-oriented program" or objects) and ("object item" or (object adj1 item))	507	<u>L2</u>
<u>L1</u>	("storage medium" or "computer storage medium") and ("object-oriented program" or objects)	124347	<u>L1</u>

END OF SEARCH HISTORY